

Department of Electrical & Electronics Engineering

Details of Paper Presented at National Level by Faculty Members

Sr. No.	Name of Faculty	Title of Paper	Conference Details
1	Mr. Chander Shekar	An Improved Game Theoretic Approach for Dynamic Spectrun Allocation	NCTDEE-15 Macro to Nano World/2015 13-14th March 2015
2	Ms. Poonam Singla	A Review on Femtocell & its Joint Fento Deployment	National Conference on "Recent Trends in Communication and Technology (RTCT-15) at P D M College of Engg, Bahadurgarh with IEEE student branch PDMCE & IMS/EMBS(Delhi)/2015 27th March 2015
		Joint Femtocell Deploymet	National conference on Technological Developments in Electronics Engineering "Macro to Nano World" (CTDEE-15) 14th March 2015
3	Ms. Gunjan Bhargava	To determine optimal location of Series Compositon and SVS for a transmission line using MATLAB	National Conference on Emerging Trends in Engineering & Technology/ 2014 23rd Feb 2014
4	Ms. Monika Phulia	Analysis and comparison- Signal Scrambling and distortion techniques for reducing PAPR in OFDM Systems	National conference on Technological Developments in Electronics Engineering "Macro to Nano World" (CTDEE-15) SERB Ref no. SB/SS/1650/14-15 (2015) 13-14 March 2015
		A Review on Femtocell & its Joint Fento Deployment	National Conference on "Recent Trends in Communication and Technology (RTCT-15) at P D M College of Engg, Bahadurgarh with IEEE student branch PDMCE & IMS/EMBS(Delhi)/2015 27th March 2015
5	Mr. Mahipal B	"A New Approach To Enhance Power Quality In Power System"	National Conference on Technological Developments in Electronics Engineering./ 2015 14th March 2015
6	Ms. Charu Jain	"A New Approach To Enhance Power Quality In Power System"	National Conference on Technological Developments in Electronics Engineering./ 2015 14th March 2015
		Advanced Robotics Trends in Medical Applications	National Conference of Emerging Trend in Mechanical Engineering/ 2014 14 Feb 2014
		Sensor Placement Technique	National Conference of Emerging Trend in Mechanical Engineering 2014 14 Feb 2014

Sr. No.	Name of Faculty	Title of Paper	Conference Details
7	Ms.Jincy Elsa Jose	Quality Analysis of multiscale decomposition Technique for EDGE Preservation using LEP and Median LEP algorithms	National Conference On Innovation In Information&Communication Technology (NCIICT'14) 12th march 2014